	Set Name	Administrative Computer	Enhanced Administrative Computer	Shared Resource/Public Systems
	Set Description	Computer system utilized by secretarial, managerial and other employees to perform office automation and normal internet connectivity functions. Includes laptops used to perform work while on travel, teleworking or other remote locations.	Typical Admin computer with one or more additional hardware, software or support requirement that goes above the common level provided. Examples inlcude, enhanced RTS, upgraded harddrive or additional software.	Systems utilized by multiple users in a public location, such as systems located in the Library.
Category		**Classification**	**Classification**	**Classification**
Hardware		Common	Common or Enhanced	Common/enhanced
Operating System		Common	Common or Common with Access	common
Software		Common	Common with Unique	Discipline Specific
Support Level		Common	Common With Unique	Vendor support
Return to Service (RTS) Levels		Common to Critical	Common to Critical	common
Security		Moderate	Moderate	moderate
Network Accessed Resources		Common	Common/Unique	Common
Funding Profile		Steady-state/Variable	Steady-state/Variable	Steady-state/Variable
System Ownership		NASA GFE and ODIN	NASA GFE and ODIN	NASA GFE and ODIN
Physical Location		Greenbelt and Wallops	Greenbelt and Wallops	Greenbelt and Wallops

	Set Name	Classroom Systems	Remote Support/Travel System	IT Support
	Set Description	Systems utilized in a classroom or training environment, supporting mulitible training configurations.	Systems utilized for specific functions in a remote location for an extended time period, such as support or preparation for flight projects, on-site training, or system assurance.	Systems used by local IT support groups to provide system services and system scanning.
Category		**Classification**	**Classification**	**Classification**
Hardware		Common with Unique Add-in	Common	Common
Operating System		Common with User Access	Common (unique configuration)	Common with Access
Software		Various and Unique	Common with Unique	Discipline Specific
Support Level		Specialized Support	Common with system access	Common with Access
Return to Service (RTS) Levels		Critical	Critical	Common (Critical?)
Security		Moderate	Moderate	Moderate
Network Accessed Resources		Uncommon	Uncommon	Common
Funding Profile		Steady-state/Variable	Steady-state/Variable	Steady-state/Variable
System Ownership		NASA GFE	NASA/NOAA	NASA GFE, ODIN, Contractor
Physical Location		Greenbelt	Various	Greenbelt, Wallops, Customer Sites

	Set Name	Software Development/Database Admin	Enhanced Software Development	Critical/Mission/Operations
	Set Description	Systems used by software developers as part of their role to design, test and implement software appllcations or web sites.	Systems used to simulate flight and ground environments. The flight software development labs have S/C hardware attached to the computers with simulators. Flight software maintence labs simulate commands and builds prior to uplink. The Ground labs have to utilize idenitcal	Systems used in support of mission operations, specifically managing or supporting mission success factors or utilized for mission data analysis and production in interaction with mission operations.
Category		**Classification**	**Classification**	**Classification**
Hardware		Common - Upgraded h/w	Common w/t Unique/Unique	Common/Unique
Operating System		Common with User System Access Required	Unique	Common with User System Access Required/Uncommon/Unique
Software		Discipline Specific	Discipline Specific	Discipline Specific
Support Level		Common with Unique Support	Specialized Support	Common with Unique Support/Specialized
Return to Service (RTS) Levels		Common-Enhanced	Critical	Common to Critical
Security		Low/Moderate	Low/Moderate	Moderate/high
Network Accessed Resources		Common	Common	Unique
Funding Profile		Steady-state/Variable	Variable	Steady-state/Variable
System Ownership		NASA GFE and ODIN	NASA GFE	NASA GFE and ODIN
Physical Location		Greenbelt and Wallops	Greenbelt and Wallops	Greenbelt and Wallops

	Set Name	Lab & Scientifc Field System	Security System	Scientific and Engineering Workstation
	Set Description	Systems utilized as part of a laboratory environment to test, develop or evaluate specialized mission, science or engineering hardware, software or designs. Not connected to the Center Intranet.	Systems utilizd by organization security personnel to monitor, manage or secure the Center IT environment.	Systems utilized for engineering design, development, and management, utilizing CAD, CAE, and specialized enginneering software.
Category		**Classification**	**Classification**	**Classification**
Hardware		Common wi/t unique/Unique	Common	Common with Unique add on
Operating System		Common/Unique	Common	Common with System Access
Software		Unique/Discipline Unique	Discipline Unique	Discipline Specific
Support Level		Speialize Support	Common with Unique Support	Common with Vendor support
Return to Service (RTS) Levels		common/Critical	Common	Common/Enhanced
Security		Low/Moderate	High	Low/Moderate
Network Accessed Resources		Unique interfaces	Unique	Common
Funding Profile		Steady-state/Variable	Steady-state/Variable	Steady-state/Variable
System Ownership		Variable	GFE and ODIN	Variable
Physical Location		Everywhere	Greenbelt, Wallops	Greenbelt and Wallops

	Set Name	Enhanced Scientific and Engineering Workstation	Hardware Development System	Specialized Clustered Systems
	Set Description	Systems utilized for engineering technical design, analysis and development, utilizing unique hardware, operating system configurations and unique discipline specific software tools.	Systems utilized to perform design, development and testing of unique hardware.	Systems that are utilized in an interdependent environment for highly specialized purposes, such as clustered science Workstations
Category		**Classification**		**Classification**
Hardware		Common with Unique add on	Common with Unique Add-ins or State-of-the-art	State-of-the-art and unique add-ins
Operating System		Unique configurations	Common with user access/Unique	User Access with Unique configurations
Software		Discipline Specific/Uncommon	Uncommon/Unique	Discipline Specific and Unique
Support Level		Vendor support/Specialized Admin.	Vendor support/Specialized Admin	Special Admin Supoort
Return to Service (RTS) Levels		Common to Critical	Common	Enhanced and Critical
Security		Low/Moderate	Low/Moderate	Low
Network Accessed Resources		Common/Unique	Uncommon	Uncommon and Unique
Funding Profile		Steady-State/Variable	Variable	Variable
System Ownership		NASA GFE	NASA GFE On- and Off-site	NASA, GFE and other Orgs
Physical Location		Greenbelt and Wallops	Greenbelt and Wallops	Greenbelt and Wallops

	Set Name	Inter-Agency, Inter-Center, Acadamia Collaboration System	Legacy
	Set Description	Systems provided by and utilized by or in support of non-NASA missions, functions or activities. Due to the political and philosophical interactions, these systems pose unique requirements.	Systems that are required to perform on-going mission, scientific or administrative functions, that for any number of reasons are not able to be replaced.
Category		**Classification**	**Classification**
Hardware		Various	Unique
Operating System		Various	Unique
Software		Various	Unique
Support Level		Various	Unique
Return to Service (RTS) Levels		Various	Critical
Security		Various	Moderate/low
Network Accessed Resources		Various	Unique
Funding Profile		Various	Variable
System Ownership		Various	NASA GFE, Contractor
Physical Location		Various	Greenbelt and Wallops